PATENT

Application # 09/736,430

Attorney Docket # 2685/113592 (1014-087)

AMENDMENTS

AMENDMENTS TO THE CLAIMS

1.-12. Cancelled

13.　　(Currently Amended) A system for synchronously delivering complementary data through a network, the system comprising:

a control unit operable to measure a first time delay associated with a first complementary data stream delivered to a first device and a second time delay associated with a second complementary data stream delivered to a second device, and synchronize the first data complementary data stream and the second data stream by causing at least one of the first complementary data stream and the second complimentary data stream to be delayed by at least a time equal to a difference between the first time delay and the second time delay;

~~a~~ the first device connected to the control unit through the network; and

~~a~~ the second device connected to the control unit through the network, ~~wherein the control unit synchronously delivers complementary data to the first device and the second device,~~

wherein the first device is a vehicle navigation system and wherein the complementary data includes navigational video data delivered to the first device and supplementary data delivered to the second device.

14.　　(Original) The system of claim 13 wherein the supplementary data is audio data.

15.　　(Currently Amended) A system for synchronously delivering complementary data through a network, the system comprising:

a control unit operable to measure a first time delay associated with a first
complementary data stream delivered to a first device and a second time delay associated
with a second complementary data stream delivered to a second device, and synchronize
the first data complementary data stream and the second data stream by causing at least
one of the first complementary data stream and the second complimentary data stream to
be delayed by at least a time equal to a difference between the first time delay and the
second time delay;

a the first device connected to the control unit through the network; and

a the second device connected to the control unit through the network, wherein the
control unit synchronously delivers complementary data to the first device and the
second device,

wherein the first device is a video monitor and wherein the complementary data
includes video data delivered to the first device and subtitles delivered to the second
device.

16.-38. (Cancelled)